

10/20/03

Sheet 1 of 1

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 132913-1	SERIAL NO.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <u>LIST OF ITEMS</u>				Applicant: Larry Neil Lewis et al.		
				Filing Date	Group	
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CM	A1	4,681,963	7/21/87	Lewis	556	453
CM	A2	4,705,765	11/10/87	Lewis	502	152
CM	A3	6,515,314	2/4/03	Duggal et al.	257	184
CM	A4	5,696,384	12/9/97	Ogi et al.	252	182.12
CM	A5	5,789,027	8/4/98	Watkins et al.	427	250
CM	A6	5,783,716	7/21/98	Baum et al.	596	136
CM	A7	6,204,178	3/20/01	Marsh	438	686
CM	A8	6,387,802	5/14/02	Marsh	438	680
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	B1					
	B2					
	B3					
OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)						
CM	C1	NH Dryden et al., "Chemical Vapor Deposition of Platinum: New Precursors and Their Properties", American Chemical Society, Chem. Material, Volume 3, pp 677-685, 1991.				
CM	C2	J-C Hierso et al., "Platinum and Palladium Films Obtained by Low-Temperature MOCVD for the Formation of Small Particles on Divided Supports as Catalytic Materials", Chem. Material, Volume 12, pp. 390-399, 2000.				
CM	C3	Z. Xue et al., "Characterization of (Methylcyclopentadienyl)trimethylplatinum and Low-Temperature Organometallic Chemical Vapor Deposition of Platinum Metal", J. Am. Chem. Soc, Volume 111, pp. 8779-8784, 1989.				
CM	C4	LN Lewis et al., "Mechanism of Formation of Platinum (O) Complexes Containing Silicon - Vinyl Ligands", Organometallics, Volume 14, pp. 2202-2213, 1995.				
CM	C5	R. Kumar et al, "New Precursors for Chemical Vapour Deposition of Platinum and the Hydrogen Effect on CVD", Polyhedron, Volume 8, No. 4, pp. 551-553, 1989.				
CM	C6	HD Kaesz et al., "Low-Temperature Organometallic Chemical Vapor Deposition of Transition Metals", Mat. Res. Soc. Symp. Proc., Volume 131, pp. 395-401, 1989.				
CM	C7	Copen ding US Application Serial No. 10/316,317 (Docket 125159-1), filed December 12, 2002, by James Lawrence Spivack et al., entitled "STRUCTURED DYE SENSITIZED SOLAR CELL".				
CM	C8	Copen ding US Application Serial No. 10/316,318 (Docket 125120-1), filed December 12, 2002, by James Lawrence Spivack et al., entitled "DYE SENSITIZED SOLAR CELLS HAVING FOIL ELECTRODES".				
CM	C9	Copen ding US Application Serial No. 10/425,901 (Docket 120198-1-1), filed April 29, 2003, by Anil Raj Duggal et al., entitled "LIGHT SOURCE WITH ORGANIC LAYER AND PHOTOLUMINESCENT LAYER".				
EXAMINER CM				DATE CONSIDERED 3/13/06		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

FORM PTO-1449
(REV. 7-80)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
132913-1SERIAL NO.
10/689,792

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
LIST OF ITEMS

Applicant
Larry Neil Lewis et al.Filing Date
10/20/03

Group Art Unit

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1					
	A2					
	A3					
	A4					

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
		B1	JP20002231657	8/16/02	Japan (Abstract)		X
		B2	JP 8020870	1/23/96	Japan (Abstract)		X
		B3	JP 2800686	1/23/96	Japan (Abstract)		X

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)

	C1	
	C2	
	C3	
	C4	
	C5	
	C6	
	C7	
	C8	

EXAMINER

DATE CONSIDERED

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